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Serial Number:

10 / 810,003

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Printout shows Inventor search terms**

 **PALM INTRANET**Day : Tuesday
Date: 5/30/2006
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Inventor Information for 10/810003

Inventor Name	City	State/Country
BUSH, DONALD RAY	MARSHALLTOWN	IOWA
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US 20060096643 A1	20060511	Seal assembly for a fluid pressure control device	137/625.3		McCarty; Michael W. et al.
US 20060048826 A1	20060309	Control valve having "C" seal	137/625.33		Gossett; James L. et al.
US 20050211321 A1	20050929	Fluid pressure reduction devices	138/42		Bush, Donald Ray et al.
US 20040149950 A1	20040805	Control valve trim and bore seal	251/282		Fitzgerald, William V. et al.
US 6851658 B2	20050208	Control valve trim and bore seal	251/282	137/625.3; 137/625.33	Fitzgerald; William V. et al.
US 5872807 A	19990216	Spread spectrum clock generator and associated method	375/130	375/139; 375/376	Booth; James Ronald et al.
US 5867524 A	19990202	Spread spectrum clock generator and associated method	375/130	375/376	Booth; James Ronald et al.
US 5488627 A	19960130	Spread spectrum clock generator and associated method	375/139	380/34	Hardin; Keith B. et al.
US 4773687 A	19880927	Wafer handler	294/64.1	294/64.3; 414/941	Bush; Donald R. et al.
US 3089782 A	19630514	Composition for and method of applying ceramic color [TEXT AVAILABLE IN USOCR DATABASE]	427/269	106/178.1; 106/218; 106/219; 427/279; 427/282; 427/376.2	BUSH DONALD R et al.